

L Number	Hits	Search Text	DB	Time stamp
1	28	print\$3 same format same different same spool	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/09/08 08:34
2	430	715/501.1.ccls.	USPAT	2003/09/08 09:31
3	33	715/525.ccls.	USPAT	2003/09/08 09:30
4	1266	358/1.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/08 09:30
5	973	358/1.16.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/08 09:31
6	300	715/500.ccls.	USPAT	2003/09/08 09:31
7	33	715/525.ccls.	USPAT	2003/09/08 09:31
8	10	((INTERCEPT\$3 SAME PRINTER) SAME DATA) SAME SPOOL\$3	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/09/08 09:33
-	47	warmus.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/05 13:54
-	0	warmus.in. and intercept\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/05 13:55

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6572011 B1	20030603	Backlit display apparatus	235/375	Allman, Andrew J. et al.	US 6572011	<input type="checkbox"/>
2	US RE37258 E	20010703	Object oriented printing system	358/1.15	Patel, Jayendra Natubhai et al.	US RE37258	<input type="checkbox"/>
3	US 6057930 A	20000502	Architecture for a digital copier and printer for handling print jobs associated with a network	358/1.15	Blossey, Daniel F. et al.	US 6057930	<input type="checkbox"/>
4	US 5701502 A	19971223	Isolating a central processing unit from the operating system controlling said unit and its associated hardware for interaction of the unit with data handling apparatus alien to the operating system	709/201	Baker, Ernest Dysart et al.	US 5701502	<input type="checkbox"/>
5	US 5691805 A	19971125	Multiple format 3D photographic printer	355/72	Lo, Allen Kwok Wah et al.	US 5691805	<input type="checkbox"/>
6	US 5566278 A	19961015	Object oriented printing system	358/1.15	Patel, Jayendra N. et al.	US 5566278	<input type="checkbox"/>
7	US 5461454 A	19951024	Photofinishing method and apparatus	355/41	DeMarti, Jr., Jack C. et al.	US 5461454	<input type="checkbox"/>
8	US 5424801 A	19950613	Dual mode 2D/3D printer	355/22	Lo, Allen K. W. et al.	US 5424801	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
9	US 5388215 A	19950207	Uncoupling a central processing unit from its associated hardware for interaction with data handling apparatus alien to the operating system controlling said unit and hardware	709/229	Baker, Ernest D. et al.	US 5388215	<input type="checkbox"/>
10	US 5369767 A	19941129	Servicing interrupt requests in a data processing system without using the services of an operating system	710/264	Dinwiddie, Jr., John M. et al.	US 5369767	<input type="checkbox"/>
11	US 5369749 A	19941129	Method and apparatus for the direct transfer of information between application programs running on distinct processors without utilizing the services of one or both operating systems	709/104	Baker, Ernest D. et al.	US 5369749	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
12	US 5363497 A	19941108	System for removing section of memory from first system and allocating to second system in a manner indiscernable to both operating systems	711/153	Baker, Ernest D. et al.	US 5363497	<input type="checkbox"/>
13	US 5325517 A	19940628	Fault tolerant data processing system	714/11	Baker, Ernest D. et al.	US 5325517	<input type="checkbox"/>
14	US 5283868 A	19940201	Providing additional system characteristics to a data processing system through operations of an application program, transparently to the operating system	709/227	Baker, Ernest D. et al.	US 5283868	<input type="checkbox"/>
15	US 5155809 A	19921013	Uncoupling a central processing unit from its associated hardware for interaction with data handling apparatus alien to the operating system controlling said unit and hardware	709/227	Baker, Ernest D. et al.	US 5155809	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
16	US 5144692 A	19920901	System for controlling access by first system to portion of main memory dedicated exclusively to second system to facilitate input/output processing via first system	710/240	Baker, Ernest D. et al.	US 5144692	<input type="checkbox"/>
17	US 5113522 A	19920512	Data processing system with system resource management for itself and for an associated alien processor	709/400	Dinwiddie, Jr., John M. et al.	US 5113522	<input type="checkbox"/>
18	US 4995103 A	19910219	Print control method and system	358/1.2	Tsukada, Masaki et al.	US 4995103	<input type="checkbox"/>
19	US 4966352 A	19901030	System for processing a web	270/1.01	Nuttin, Pierre	US 4966352	<input type="checkbox"/>
20	US 4909648 A	19900320	Processor for forms with multi-format data	400/234	Hartman, G. William et al.	US 4909648	<input type="checkbox"/>
21	US 4895466 A	19900123	Processor for forms with multi-format data	400/613.2	Hartman, G. William et al.	US 4895466	<input type="checkbox"/>
22	US 4805501 A	19890221	System for processing a web	83/300	Nuttin, Pierre	US 4805501	<input type="checkbox"/>
23	US 4501396 A	19850226	Video cassette time left gauge	242/344	Tomsyck, John P. et al.		<input type="checkbox"/>
24	US 3699349 A	19721017	ARRANGEMENT FOR DETERMINING FRAME LENGTHS ON FILM STRIPS	250/559.02	Paulus, Rudolf et al.		<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
25	NA910371	19910301	Using a Facsimile Machine As a System Printer.				<input type="checkbox"/>
26	NN91018	19910101	Problem Determination in Appn Networks.				<input type="checkbox"/>
27	NN8810419	19881001	Distributed Print Server				<input type="checkbox"/>
28	NN8710242	19871001	Enhanced PRINT Queue Management Program				<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 20030149798 A1	20030807	APPARATUS FOR EMPLOYING A PROCUREMENT SYSTEM TO AUTOMATICALLY PROCURE PRINTING ORDERS	709/318	KLATT, CORY et al.	US 20030149798	<input type="checkbox"/>
2	US 20030055839 A1	20030320	Method of printing via a selectable printing vendor	707/104.1	Klatt, Cory E. et al.	US 20030055839	<input type="checkbox"/>
3	US 20020152245 A1	20021017	Web publication of newspaper content	715/530	McCaskey, Jeffrey et al.	US 20020152245	<input type="checkbox"/>
4	US 20020040374 A1	20020404	Method for personalizing and customizing publications and customized publications produced thereby	715/516	Kent, Donald A.	US 20020040374	<input type="checkbox"/>
5	US 20020023258 A1	20020221	System and method for managing telecommunications devices	717/122	Elwahab, Amgad Mazen et al.	US 20020023258	<input type="checkbox"/>
6	US 20020016735 A1	20020207	Electronic mail classified advertising system	705/14	Runge, Mark W. et al.	US 20020016735	<input type="checkbox"/>
7	US 20010037593 A1	20011108	Screen border	40/594	Korpai, James	US 20010037593	<input type="checkbox"/>
8	US 6597362 B1	20030722	Integrated circuit having lithographical cell array interconnections	345/505	Norman, Richard S.	US 6597362	<input type="checkbox"/>
9	US 6550172 B2	20030422	Screen border	40/725	Korpai, James	US 6550172	<input type="checkbox"/>

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10	US 6473760 B1	20021029	Apparatus for printing information automatically combined from two different sources	707/10	Klatt, Cory et al.	US 6473760	<input type="checkbox"/>
11	US 6415277 B1	20020702	Method of generating print production tasks using information extracted from enterprise databases	707/1	Klatt, Cory et al.	US 6415277	<input type="checkbox"/>
12	US 5801715 A	19980901	Massively-parallel processor array with outputs from individual processors directly to an external device without involving other processors or a common physical carrier	345/505	Norman, Richard S.	US 5801715	<input type="checkbox"/>
13	US 5719938 A	19980217	Methods for providing secure access to shared information	705/52	Haas, Zygmunt et al.	US 5719938	<input type="checkbox"/>
14	US 5346196 A	19940913	Cycle binding line with signature replacement indicator means	270/52.14	Nussbaum, William E. et al.	US 5346196	<input type="checkbox"/>
15	US 5146403 A	19920908	Change of address system and method of using same	707/102	Goodman, Sidney R.	US 5146403	<input type="checkbox"/>
16	US 4747127 A	19880524	Customer programmable real-time system	379/93.14	Hansen, Terris L. et al.	US 4747127	<input type="checkbox"/>

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17	NN8905298	19890501	Automatic Handling Device for Circuit Boards			NN8905298	<input type="checkbox"/>